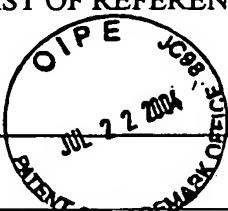


LIST OF REFERENCES CITED BY APPLICANT (Revised PTO Form 1449)		ATTY DOCKET NO.	APPLICATION NO
		061030-0056	10/760,003
		APPLICANT	
		D. SOLOW-CORDERO et al.	
		FILING DATE	GROUP
		January 16, 2004	1646


U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A01					
	A02					
	A03					
	A04					
	A05					
	A06					
	A07					
	A08					
	A09					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	YES	NO
	B01								
	B02								
	B03								
	B04								
	B05								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BK	C01	K. Bandoh et al., "Lysophosphatidic acid (LPA) receptors of the EDG family are differentially activated by LPA species Structure-activity relationship of cloned LPA receptors," <u>Federation of European Biochemical Societies</u> , 478 (2000) 159-165.
	C02	D. Im et al., "Molecular Cloning and Characterization of a Lysophosphatidic Acid Receptor, Edg-7, Expressed in Prostate," <u>The American Society for Pharmacology and Experimental Therapeutics</u> , 57:753-759 (2000).
	C03	Annals of the New York Academy of Sciences, Vol. 905:1-357, Lysophospholipids and Eicosanoids in Biology and Pathophysiology, Edited by Edward J. Goetzl and Kevin R. Lynch, 2000.
↓	C04	M. Gräler et al., "EDG6, a Novel G-Protein-Coupled Receptor Related to Receptors for Bioactive Lysophospholipids, Is Specifically Expressed in Lymphoid Tissue," <u>Genomics</u> 53, 164-169 (1998), Article No. GE985491.

EXAMINER	/Brian-Yong Kwon/	DATE CONSIDERED	09/18/2006
----------	-------------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.